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Inventor Information for 10/811013

Inventor Name	City	State/Country
IDDAN, GAVRIEL J.	HAIFA	ISRAEL

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity/Reexam	Foreign
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US 20060232668 A1	US- PGPUB	20061019	Color filter array with blue elements	348/71	600/109; 600/160	Horn; Eli et al.
US 20060217593 A1	US- PGPUB	20060928	Device, system and method of panoramic multiple field of view imaging	600/160		Gilad; Zvika et al.
US 20060192889 A1	US- PGPUB	20060831	Device and system for in vivo imaging	348/370		Iddan; Gavriel J. et al.
US 20060158512 A1	US- PGPUB	20060720	Device and system for in vivo imaging	348/68	348/65	Iddan; Gavriel J. et al.
US 20060149132 A1	US- PGPUB	20060706	Device and method for in vivo illumination	600/160		Iddan; Gavriel J.
US 20060132599 A1	US- PGPUB	20060622	Device and system for in vivo imaging	348/76	348/65; 348/68	Iddan; Gavriel J. et al.
US 20060122461 A1	US- PGPUB	20060608	Optical system	600/172		Kislev; Hanoch et al.
US 20060082648 A1	US- PGPUB	20060420	Device and system for in vivo imaging	348/76	348/65	Iddan; Gavriel J. et al.
US 20060052708 A1	US- PGPUB	20060309	Panoramic field of view imaging device	600/476		Iddan; Gavriel J. et al.
US 20060030754 A1	US- PGPUB	20060209	Self propelled device	600/153	600/156; 600/159; 600/160; 600/407	Iddan; Gavriel J.
US 20060004285 A1	US- PGPUB	20060105	Method for delivering a device to a target location	600/424	128/922; 382/128; 382/133; 600/117	Meron; Gavriel et al.
US 20060004276 A1	US- PGPUB	20060105	Motor for an in-vivo device	600/407	600/424	Iddan; Gavriel J. et al.
US 20060004256 A1	US- PGPUB	20060105	Reduced size imaging device	600/160	600/109; 600/178	Gilad; Zvika et al.
US 20060004255 A1	US- PGPUB	20060105	In-vivo sensing system	600/160	600/309; 600/547; 600/549; 600/593	Iddan; Gavriel J. et al.
US 20050272974 A1	US- PGPUB	20051208	In-vivo extendable element device and system, and method of use	600/106	600/101; 600/156	Iddan, Gavriel J.
US 20050272972 A1	US- PGPUB	20051208	Method, system and device for suction biopsy	600/102		Iddan, Gavriel J.
US	US-	20051013	System and method for	600/561	600/160	Iddan,

20050228308 A1	PGPUB		sensing in-vivo stress and pressure			Gavriel J. et al.
US 20050228259 A1	US- PGPUB	20051013	Induction powered in vivo imaging device	600/407		Glukhovsky, Arkady et al.
US 20050185299 A1	US- PGPUB	20050825	Optical system	359/708		Kislev, Hanoch et al.
US 20050143624 A1	US- PGPUB	20050630	Immobilizable in-vivo imager with moveable focusing mechanism	600/112		Iddan, Gavriel J.
US 20050068416 A1	US- PGPUB	20050331	In-vivo imaging device, optical system and method	348/77		Glukhovsky, Arkady et al.
US 20050043617 A1	US- PGPUB	20050224	Methods, device and system for in vivo detection	600/431	600/478	Frisch, Mordechai et al.
US 20050027178 A1	US- PGPUB	20050203	In vivo device and method for collecting oximetry data	600/339	128/903	Iddan, Gavriel J.
US 20050004474 A1	US- PGPUB	20050106	Method and device for imaging body lumens	600/476		Iddan, Gavriel J.
US 20040254455 A1	US- PGPUB	20041216	Magneic switch for use in a system that includes an in-vivo device, and method of use thereof	600/424	128/899; 128/903; 600/476	Iddan, Gavriel J.
US 20040249247 A1	US- PGPUB	20041209	Endoscope with panoramic view	600/170		Iddan, Gavriel J.
US 20040240077 A1	US- PGPUB	20041202	Optical system	359/708		Kislev, Hanoch et al.
US 20040236182 A1	US- PGPUB	20041125	Energy management of a video capsule	600/118	600/109	Iddan, Gavriel J. et al.
US 20040176664 A1	US- PGPUB	20040909	In-vivo extendable element device and system, and method of use	600/160	600/101; 600/106	Iddan, Gavriel J.
US 20040171915 A1	US- PGPUB	20040902	Method and apparatus for transmitting non-image information in an in vivo imaging system	600/160	600/117	Glukhovsky, Arkady et al.
US 20040115877 A1	US- PGPUB	20040617	Method and device of imaging with an imager having a fiber plate cover	438/200		Iddan, Gavriel J.
US 20040109488 A1	US- PGPUB	20040610	Device, system and method for temperature sensing in an in-vivo device	374/120		Glukhovsky, Arkady et al.

US 20040027500 A1	US- PGPUB	20040212	System and method for displaying an image stream	348/809		Davidson, Tal et al.
US 20030227547 A1	US- PGPUB	20031211	Optical head assembly with dome, and device for use thereof	348/151	348/131	Iddan, Gavriel J.
US 20030214580 A1	US- PGPUB	20031120	Self propelled device having a magnetohydrodynamic propulsion system	348/81		Iddan, Gavriel J.
US 20030214579 A1	US- PGPUB	20031120	Self propelled device	348/81		Iddan, Gavriel J.
US 20030195415 A1	US- PGPUB	20031016	Device, system and method for accoustic in-vivo measuring	600/424		Iddan, Gavriel J.
US 20030013938 A1	US- PGPUB	20030116	Method for in vivo delivery of autonomous capsule	600/129		Iddan, Gavriel J. et al.
US 20020185590 A1	US- PGPUB	20021212	Solid state optical shutter	250/214.1	250/208.1; 257/E31.096	Yahav, Giora et al.
US 20020165592 A1	US- PGPUB	20021107	Induction powered in vivo imaging device	607/62		Glukhovsky, Arkady et al.
US 20020111544 A1	US- PGPUB	20020815	System and method for determining in vivo body lumen conditions	600/310		Iddan, Gavriel J.
US 20020032366 A1	US- PGPUB	20020314	Energy management of a video capsule	600/117	600/160	Iddan, Gavriel J. et al.
US 20010035902 A1	US- PGPUB	20011101	Device and system for in vivo imaging	348/76	348/207.99; 348/294; 348/65; 359/642; 600/101; 600/160; 600/167; 600/178	Iddan, Gavriel J. et al.
US 7140766 B2	USPAT	20061128	Device, system and method for temperature sensing in an in-vivo device	374/175	374/121	Glukhovsky; Arkady et al.
US 7118529 B2	USPAT	20061010	Method and apparatus for transmitting non-image information via an image sensor in an in vivo imaging system	600/160		Glukhovsky; Arkady et al.
US 7104952 B2	USPAT	20060912	Energy management of a video capsule	600/118	600/160; 600/476	Iddan; Gavriel J. et al.
US 7009634 B2	USPAT	20060307	Device for in-vivo imaging	348/76		Iddan; Gavriel J. et al.

US D512130 S	USPAT	20051129	In-vivo device	D24/186	D24/104	Iddan; Gavriel J. et al.
US 6958034 B2	USPAT	20051025	Self propelled device	600/114	600/109	Iddan; Gavriel J.
US D510139 S	USPAT	20050927	Imaging device	D24/186	D24/104; D24/158	Gilad; Zvika et al.
US 6950690 B1	USPAT	20050927	Method for delivering a device to a target location	600/424	128/922; 382/128; 382/133; 600/117	Meron; Gavriel et al.
US 6939290 B2	USPAT	20050906	Self propelled device having a magnetohydrodynamic propulsion system	600/109		Iddan; Gavriel J.
US 6936003 B2	USPAT	20050830	In-vivo extendable element device and system, and method of use	600/114	600/101; 600/109; 600/115; 600/117; 600/118; 600/160	Iddan; Gavriel J.
US 6934093 B2	USPAT	20050823	Optical system	359/708	348/65; 359/709; 359/728; 600/160	Kislev; Hanoch et al.
US 6836377 B1	USPAT	20041228	Optical system	359/708	359/709	Kislev; Hanoch et al.
US 6794628 B2	USPAT	20040921	Solid state optical shutter	250/214R	257/E31.096; 327/514	Yahav; Giora et al.
US 6765606 B1	USPAT	20040720	Three dimension imaging by dual wavelength triangulation	348/42	250/201.1; 356/4.01	Iddan; Gavriel J. et al.
US 6764440 B2	USPAT	20040720	Energy management of a video capsule	600/109	348/76; 600/117; 600/118	Iddan; Gavriel J. et al.
US D492403 S	USPAT	20040629	Spherical capsule	D24/104		Iddan; Gavriel J. et al.
US 6632171 B2	USPAT	20031014	Method for in vivo delivery of autonomous capsule	600/106	600/101; 600/104	Iddan; Gavriel J. et al.
US 6607301 B1	USPAT	20030819	Device and method for dark current noise temperature sensing in an imaging device	374/175	374/117; 374/121; 374/141; 600/109; 600/549	Glukhovsky; Arkady et al.
US 6483094 B1	USPAT	20021119	Solid state optical shutter	250/214R	250/214.1; 257/E31.099; 310/303	Yahav; Giora et al.
US 6428469 B1	USPAT	20020806	Energy management of a video capsule	600/109	348/65; 348/82; 396/17; 455/100; 600/118; 600/160; 600/476	Iddan; Gavriel J. et al.
US 6331911 B1	USPAT	20011218	Large aperture optical image shutter	359/260	257/14; 257/184; 257/189; 257/661;	Manassen; Amnon et

					359/248; 359/276	al.
US 6327073 B1	USPAT	20011204	Opto-electronic shutter	359/321	250/207; 250/214VT; 313/528; 313/529; 359/241; 359/244	Yahav; Giora et al.
US 5604531 A	USPAT	19970218	In vivo video camera system	348/76	455/100; 455/67.11; 455/67.13; 455/95; 600/109	Iddan; Gavriel J. et al.
US 5561294 A	USPAT	19961001	Hand-held infra red imaging probe	250/330	250/332; 250/334; 250/341.2; 250/352	Iddan; Gavriel J.
US 5512749 A	USPAT	19960430	Infrared microscope	250/332	250/334; 250/370.08	Iddan; Gavriel J. et al.
US 5408253 A	USPAT	19950418	Integrated galvanometer scanning device	347/260	324/97; 346/107.3; 359/224; 359/230; 359/290; 359/291	Iddan; Gavriel J.
US 5064285 A	USPAT	19911112	Position-controlled electromagnetic assembly	356/139.05	89/41.06	Iddan; Gavriel J.